

L Number	Hits	Search Text	DB	Time stamp
1	2323	(428/209).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 09:51
7	1079	(428/210).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 09:52
13	1664	(428/426).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 09:52
19	911	(428/688).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 09:52
25	2152	(428/702).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 09:52
31	2593	(428/212).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 09:56
37	0	(428/250).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 09:56
43	841	(174/250).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 09:56
49	537	(174/257).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 09:56
55	588	(174/258).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 09:59
61	909	(361/748).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 09:59
73	228	(361/751).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 11:24
79	11714	((428/209).CCLS.) ((428/210).CCLS.) ((428/426).CCLS.) ((428/688).CCLS.) ((428/702).CCLS.) ((428/212).CCLS.) ((428/250).CCLS.) ((174/250).CCLS.) ((174/257).CCLS.) ((174/258).CCLS.) ((361/748).CCLS.) ((361/750).CCLS.) ((361/751).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 10:07
85	5458	((428/209).CCLS.) ((428/210).CCLS.) ((428/426).CCLS.) ((428/688).CCLS.) ((428/702).CCLS.) ((428/212).CCLS.) ((428/250).CCLS.) ((174/250).CCLS.) ((174/257).CCLS.) ((174/258).CCLS.) ((361/748).CCLS.) ((361/750).CCLS.) ((361/751).CCLS.)) and glass	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 10:21
91	4792	((428/209).CCLS.) ((428/210).CCLS.) ((428/426).CCLS.) ((428/688).CCLS.) ((428/702).CCLS.) ((428/212).CCLS.) ((428/250).CCLS.) ((174/250).CCLS.) ((174/257).CCLS.) ((174/258).CCLS.) ((361/748).CCLS.) ((361/750).CCLS.) ((361/751).CCLS.)) and glass) and layer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 10:22

97	4005	(((((428/209).CCLS.) ((428/210).CCLS.) (428/426).CCLS.) ((428/688).CCLS.) (428/702).CCLS.) ((428/212).CCLS.) (428/250).CCLS.) ((174/250).CCLS.) (174/257).CCLS.) ((174/258).CCLS.) (361/748).CCLS.) ((361/750).CCLS.) (361/751).CCLS.)) and glass) and layer) and temperature	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 10:22
103	1901	(((((428/209).CCLS.) ((428/210).CCLS.) (428/426).CCLS.) ((428/688).CCLS.) (428/702).CCLS.) ((428/212).CCLS.) (428/250).CCLS.) ((174/250).CCLS.) (174/257).CCLS.) ((174/258).CCLS.) (361/748).CCLS.) ((361/750).CCLS.) (361/751).CCLS.)) and glass) and layer) and temperature) and ceramic	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 10:27
109	1641	((((((428/209).CCLS.) ((428/210).CCLS.) (428/426).CCLS.) ((428/688).CCLS.) (428/702).CCLS.) ((428/212).CCLS.) (428/250).CCLS.) ((174/250).CCLS.) (174/257).CCLS.) ((174/258).CCLS.) (361/748).CCLS.) ((361/750).CCLS.) (361/751).CCLS.)) and glass) and layer) and temperature) and ceramic) and low	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 10:27
115	65	((((((428/209).CCLS.) ((428/210).CCLS.) (428/426).CCLS.) ((428/688).CCLS.) (428/702).CCLS.) ((428/212).CCLS.) (428/250).CCLS.) ((174/250).CCLS.) (174/257).CCLS.) ((174/258).CCLS.) (361/748).CCLS.) ((361/750).CCLS.) (361/751).CCLS.)) and glass) and layer) and temperature) and ceramic) and low) and "contact angle"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 10:27
67	165	(361/750).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 10:43
121	188	((361/751).CCLS.) not ((361/750).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 13:06
127	2300	(428/901).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 13:06
133	1314	((428/901).CCLS.) and glass	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 13:06
139	818	((428/901).CCLS.) and glass) and insulat\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 13:07
145	757	((428/901).CCLS.) and glass) and insulat\$4) and circuit	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 13:07
151	115	"L45" and layer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 13:08
157	115	("L45" and layer) not ((361/751).CCLS.) not ((361/750).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 13:08

163	115	((("L45" and layer) not (((361/751).CCLS.) not ((361/750).CCLS.))) not (((((((428/209).CCLS.) ((428/210).CCLS.) ((428/426).CCLS.) ((428/688).CCLS.) ((428/702).CCLS.) ((428/212).CCLS.) ((428/250).CCLS.) ((174/250).CCLS.) ((174/257).CCLS.) ((174/258).CCLS.) ((361/748).CCLS.) ((361/750).CCLS.) ((361/751).CCLS.)) and glass) and layer) and temperature) and ceramic) and low) and "contact angle")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 13:08
169	45	((("L45" and layer) not (((361/751).CCLS.) not ((361/750).CCLS.))) not (((((((428/209).CCLS.) ((428/210).CCLS.) ((428/426).CCLS.) ((428/688).CCLS.) ((428/702).CCLS.) ((428/212).CCLS.) ((428/250).CCLS.) ((174/250).CCLS.) ((174/257).CCLS.) ((174/258).CCLS.) ((361/748).CCLS.) ((361/750).CCLS.) ((361/751).CCLS.)) and glass) and layer) and temperature) and ceramic) and low) and "contact angle")) and angle	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 13:10
175	70	((("L45" and layer) not (((361/751).CCLS.) not ((361/750).CCLS.))) not (((((((428/209).CCLS.) ((428/210).CCLS.) ((428/426).CCLS.) ((428/688).CCLS.) ((428/702).CCLS.) ((428/212).CCLS.) ((428/250).CCLS.) ((174/250).CCLS.) ((174/257).CCLS.) ((174/258).CCLS.) ((361/748).CCLS.) ((361/750).CCLS.) ((361/751).CCLS.)) and glass) and layer) and temperature) and ceramic) and low) and "contact angle")) not (((("L45" and layer) not ((361/751).CCLS.) not ((361/750).CCLS.))) not (((((((428/209).CCLS.) ((428/210).CCLS.) ((428/426).CCLS.) ((428/688).CCLS.) ((428/702).CCLS.) ((428/212).CCLS.) ((428/250).CCLS.) ((174/250).CCLS.) ((174/257).CCLS.) ((174/258).CCLS.) ((361/748).CCLS.) ((361/750).CCLS.) ((361/751).CCLS.)) and glass) and layer) and temperature) and ceramic) and low) and "contact angle")) and angle	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 13:14
181	163	(((((428/901).CCLS.) and glass) and insulat\$4) and circuit) and la yer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 13:15
187	715	(((((428/901).CCLS.) and glass) and insulat\$4) and circuit) and layer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 13:15
193	123	(((((428/901).CCLS.) and glass) and insulat\$4) and circuit) and layer) and angle	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 13:15

199	123	(((((428/901).CCLS.) and glass) and insulat\$4) and circuit) and layer) and angle) not (((("L45" and layer) not ((361/751).CCLS.) not ((361/750).CCLS.))) not ((((((428/209).CCLS.) ((428/210).CCLS.) ((428/210).CCLS.) ((428/426).CCLS.) ((428/688).CCLS.) ((428/702).CCLS.) ((428/212).CCLS.) ((428/250).CCLS.) ((174/250).CCLS.) ((174/257).CCLS.) ((174/258).CCLS.) ((361/748).CCLS.) ((361/750).CCLS.) ((361/751).CCLS.)) and glass) and layer) and temperature) and ceramic) and low) and "contact angle")) not (((("L45" and layer) not ((361/751).CCLS.) not ((361/750).CCLS.))) not ((((((428/209).CCLS.) ((428/210).CCLS.) ((428/426).CCLS.) ((428/688).CCLS.) ((428/702).CCLS.) ((428/212).CCLS.) ((428/250).CCLS.) ((174/250).CCLS.) ((174/257).CCLS.) ((174/258).CCLS.) ((361/748).CCLS.) ((361/750).CCLS.) ((361/751).CCLS.)) and glass) and layer) and temperature) and ceramic) and low) and "contact angle")) and angle))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 14:36
205	167704	glass and circuit	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 14:37
211	167581	(glass and circuit) not ((((((428/901).CCLS.) and glass) and insulat\$4) and circuit) and layer) and angle) not (((("L45" and layer) not ((361/751).CCLS.) not ((361/750).CCLS.))) not ((((((428/209).CCLS.) ((428/210).CCLS.) ((428/210).CCLS.) ((428/426).CCLS.) ((428/688).CCLS.) ((428/702).CCLS.) ((428/212).CCLS.) ((428/250).CCLS.) ((174/250).CCLS.) ((174/257).CCLS.) ((174/258).CCLS.) ((361/748).CCLS.) ((361/750).CCLS.) ((361/751).CCLS.)) and glass) and layer) and temperature) and ceramic) and low) and "contact angle")) not (((("L45" and layer) not ((361/751).CCLS.) not ((361/750).CCLS.))) not ((((((428/209).CCLS.) ((428/210).CCLS.) ((428/426).CCLS.) ((428/688).CCLS.) ((428/702).CCLS.) ((428/212).CCLS.) ((428/250).CCLS.) ((174/250).CCLS.) ((174/257).CCLS.) ((174/258).CCLS.) ((361/748).CCLS.) ((361/750).CCLS.) ((361/751).CCLS.)) and glass) and layer) and temperature) and ceramic) and low) and "contact angle")) and angle))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 14:38

217	94765	((glass and circuit) not (((((((428/901).CCLS.) and glass) and insulat\$4) and circuit) and layer) and angle) not (((("L45" and layer) not (((361/751).CCLS.) not ((361/750).CCLS.))) not ((((((((((428/209).CCLS.) ((428/210).CCLS.) ((428/426).CCLS.) ((428/688).CCLS.) ((428/702).CCLS.) ((428/212).CCLS.) ((428/250).CCLS.) ((174/250).CCLS.) ((174/257).CCLS.) ((174/258).CCLS.) ((361/748).CCLS.) ((361/750).CCLS.) ((361/751).CCLS.)) and glass) and layer) and temperature) and ceramic) and low) and "contact angle")) not ((((("L45" and layer) not ((361/751).CCLS.) not ((361/750).CCLS.))) not (((((((((((428/209).CCLS.) ((428/210).CCLS.) ((428/426).CCLS.) ((428/688).CCLS.) ((428/702).CCLS.) ((428/212).CCLS.) ((428/250).CCLS.) ((174/250).CCLS.) ((174/257).CCLS.) ((174/258).CCLS.) ((361/748).CCLS.) ((361/750).CCLS.) ((361/751).CCLS.)) and glass) and layer) and temperature) and ceramic) and low) and "contact angle")) and angle)))) and \$5layer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 14:40
223	896	((glass and circuit) not (((((((428/901).CCLS.) and glass) and insulat\$4) and circuit) and layer) and angle) not (((("L45" and layer) not (((361/751).CCLS.) not ((361/750).CCLS.))) not ((((((((((428/209).CCLS.) ((428/210).CCLS.) ((428/426).CCLS.) ((428/688).CCLS.) ((428/702).CCLS.) ((428/212).CCLS.) ((428/250).CCLS.) ((174/250).CCLS.) ((174/257).CCLS.) ((174/258).CCLS.) ((361/748).CCLS.) ((361/750).CCLS.) ((361/751).CCLS.)) and glass) and layer) and temperature) and ceramic) and low) and "contact angle")) not ((((("L45" and layer) not ((361/751).CCLS.) not ((361/750).CCLS.))) not (((((((((((428/209).CCLS.) ((428/210).CCLS.) ((428/426).CCLS.) ((428/688).CCLS.) ((428/702).CCLS.) ((428/212).CCLS.) ((428/250).CCLS.) ((174/250).CCLS.) ((174/257).CCLS.) ((174/258).CCLS.) ((361/748).CCLS.) ((361/750).CCLS.) ((361/751).CCLS.)) and glass) and layer) and temperature) and ceramic) and low) and "contact angle")) and angle)))) and \$5layer) and contact adj angle	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 14:47

229	826	<p>(((((glass and circuit) not (((((((428/901).CCLS.) and glass) and insulat\$4) and circuit) and layer) and angle) not (((("L45" and layer) not (((361/751).CCLS.) not ((361/750).CCLS.))) not ((((((((((428/209).CCLS.) (428/210).CCLS.) ((428/426).CCLS.) (428/688).CCLS.) ((428/702).CCLS.) (428/212).CCLS.) ((428/250).CCLS.) (174/250).CCLS.) ((174/257).CCLS.) (174/258).CCLS.) ((361/748).CCLS.) (361/750).CCLS.) ((361/751).CCLS.)) and glass) and layer) and temperature) and ceramic) and low) and "contact angle")) not ((((("L45" and layer) not ((361/751).CCLS.) not ((361/750).CCLS.))) not (((((((((((428/209).CCLS.) ((428/210).CCLS.) (428/426).CCLS.) ((428/688).CCLS.) (428/702).CCLS.) ((428/212).CCLS.) (428/250).CCLS.) ((174/250).CCLS.) (174/257).CCLS.) ((174/258).CCLS.) (361/748).CCLS.) ((361/750).CCLS.) (361/751).CCLS.)) and glass) and layer) and temperature) and ceramic) and low) and "contact angle")) and angle)))) and \$5layer) and contact adj angle) and temperature</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 14:47
235	173	<p>(((((glass and circuit) not (((((((428/901).CCLS.) and glass) and insulat\$4) and circuit) and layer) and angle) not (((("L45" and layer) not (((361/751).CCLS.) not ((361/750).CCLS.))) not ((((((((((428/209).CCLS.) (428/210).CCLS.) ((428/426).CCLS.) (428/688).CCLS.) ((428/702).CCLS.) (428/212).CCLS.) ((428/250).CCLS.) (174/250).CCLS.) ((174/257).CCLS.) (174/258).CCLS.) ((361/748).CCLS.) (361/750).CCLS.) ((361/751).CCLS.)) and glass) and layer) and temperature) and ceramic) and low) and "contact angle")) not ((((("L45" and layer) not ((361/751).CCLS.) not ((361/750).CCLS.))) not (((((((((((428/209).CCLS.) ((428/210).CCLS.) (428/426).CCLS.) ((428/688).CCLS.) (428/702).CCLS.) ((428/212).CCLS.) (428/250).CCLS.) ((174/250).CCLS.) (174/257).CCLS.) ((174/258).CCLS.) (361/748).CCLS.) ((361/750).CCLS.) (361/751).CCLS.)) and glass) and layer) and temperature) and ceramic) and low) and "contact angle")) and angle)))) and \$5layer) and contact adj angle) and temperature) and paste</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 14:48

241	130	(((((glass and circuit) not (((((((428/901).CCLS.) and glass) and insulat\$4) and circuit) and layer) and angle) not (((("L45" and layer) not (((361/751).CCLS.) not ((361/750).CCLS.))) not ((((((((((428/209).CCLS.) ((428/210).CCLS.) ((428/426).CCLS.) ((428/688).CCLS.) ((428/702).CCLS.) ((428/212).CCLS.) ((428/250).CCLS.) ((174/250).CCLS.) ((174/257).CCLS.) ((174/258).CCLS.) ((361/748).CCLS.) ((361/750).CCLS.) ((361/751).CCLS.)) and glass) and layer) and temperature) and ceramic) and low) and "contact angle")) not (((("L45" and layer) not ((361/751).CCLS.) not ((361/750).CCLS.))) not (((((((((((428/209).CCLS.) ((428/210).CCLS.) ((428/426).CCLS.) ((428/688).CCLS.) ((428/702).CCLS.) ((428/212).CCLS.) ((428/250).CCLS.) ((174/250).CCLS.) ((174/257).CCLS.) ((174/258).CCLS.) ((361/748).CCLS.) ((361/750).CCLS.) ((361/751).CCLS.)) and glass) and layer) and temperature) and ceramic) and low) and "contact angle")) and angle)))) and \$5layer) and contact adj angle) and temperature) and paste) and insulat\$4 murata.as.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 14:48
-	57708		USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 09:51
-	1687	murata.as. and multilayer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/22 10:36
-	262	(murata.as. and multilayer) and glass	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/22 10:43
-	10	((("6365265") or ("6156237") or ("6399282") or ("6183669") or ("6315927")).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/22 12:39
-	30843	multilayer and glass	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/22 12:40
-	30581	(multilayer and glass) not ((murata.as. and multilayer) and glass)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/22 12:40
-	58	((multilayer and glass) not ((murata.as. and multilayer) and glass)) and substrate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/22 12:40
-	19277	((multilayer and glass) not ((murata.as. and multilayer) and glass)) and substrate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/22 12:40
-	1439	((multilayer and glass) not ((murata.as. and multilayer) and glass)) and substrate) and softening	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/22 12:41
-	363	((multilayer and glass) not ((murata.as. and multilayer) and glass)) and substrate) and contact adj angle	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/22 12:42
-	30	((multilayer and glass) not ((murata.as. and multilayer) and glass)) and substrate) and softening) and contact adj angle	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/22 12:46

-	333	(((((multilayer and glass) not ((murata.as. and multilayer) and glass)) and substrate) and contact adj angle) not (((multilayer and glass) not ((murata.as. and multilayer) and glass)) and substrate) and softening) and contact adj angle)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/22 12:46
-	207	(((((multilayer and glass) not ((murata.as. and multilayer) and glass)) and substrate) and contact adj angle) not (((multilayer and glass) not ((murata.as. and multilayer) and glass)) and substrate) and softening) and contact adj angle)) and wet\$7	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/22 12:46
-	230	(((((multilayer and glass) not ((murata.as. and multilayer) and glass)) and substrate) and contact adj angle) not (((multilayer and glass) not ((murata.as. and multilayer) and glass)) and substrate) and softening) and contact adj angle)) and wet\$8	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/22 12:47
-	98	(((((multilayer and glass) not ((murata.as. and multilayer) and glass)) and substrate) and contact adj angle) not (((multilayer and glass) not ((murata.as. and multilayer) and glass)) and substrate) and softening) and contact adj angle)) and wettability	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/22 12:49
-	235	(((((multilayer and glass) not ((murata.as. and multilayer) and glass)) and substrate) and contact adj angle) not (((multilayer and glass) not ((murata.as. and multilayer) and glass)) and substrate) and softening) and contact adj angle)) not ((((((multilayer and glass) not ((murata.as. and multilayer) and glass)) and substrate) and contact adj angle) not (((multilayer and glass) not ((murata.as. and multilayer) and glass)) and substrate) and softening) and contact adj angle)) and wettability)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/22 12:50
-	82	((((((multilayer and glass) not ((murata.as. and multilayer) and glass)) and substrate) and contact adj angle) not (((multilayer and glass) not ((murata.as. and multilayer) and glass)) and substrate) and softening) and contact adj angle)) not ((((((multilayer and glass) not ((murata.as. and multilayer) and glass)) and substrate) and contact adj angle) not (((multilayer and glass) not ((murata.as. and multilayer) and glass)) and substrate) and softening) and contact adj angle)) and wettability)) and circuit	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/22 12:50